

ABSTRACT

A blister pack of a translucent plastics material and having a recessed front part for receiving and containing an article to be packaged, and a back part having a relieved portion for insertion into a recessed portion of the front part for closure of the pack. The front part has a plinth with an inwardly projecting ridge, and back part forms a plinth having an outwardly projecting lip which becomes inter-engaged with the ridge to lie wholly within the plinth of the first part thus to be largely inaccessible and thus prevent premature opening of the pack. The front part has a surrounding flange with a formation which gives the appearance of a weld thus to deter attempts to open the pack prematurely.